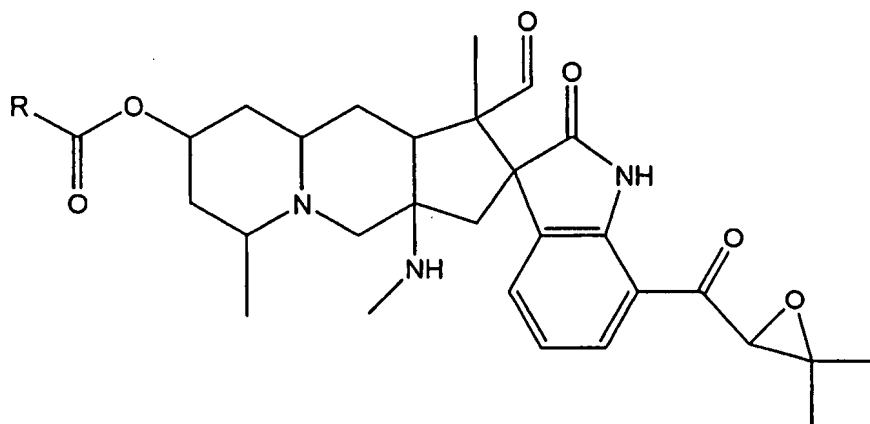


**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

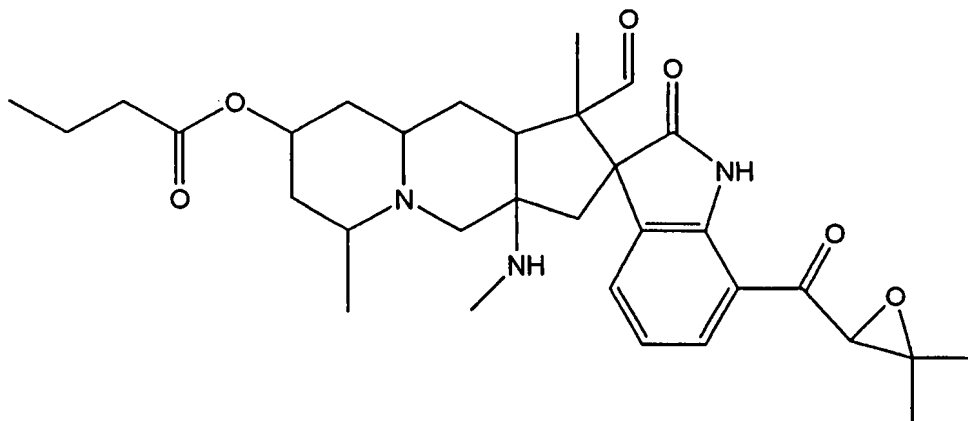
1. (original): A compound represented by a formula (1)



( 1 )

(in the formula, R represents methyl group, ethyl group or propyl group) or a pharmaceutically acceptable salt thereof.

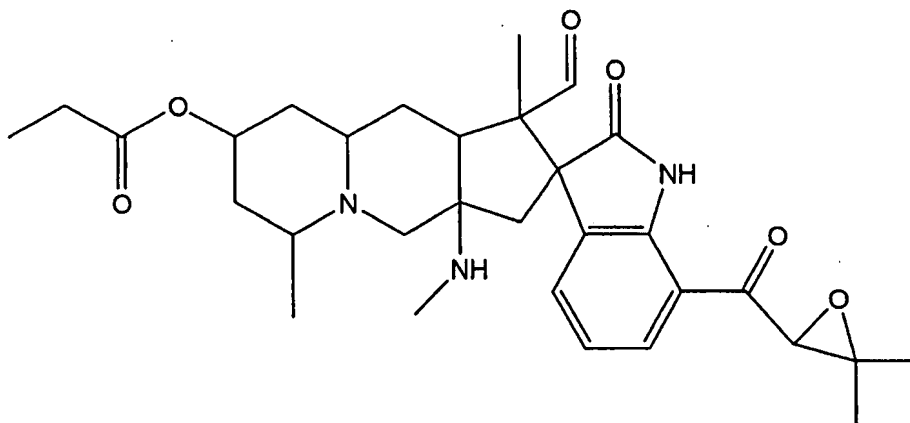
2. (original): A PF1270A substance represented by a formula (2)



(2)

or a pharmaceutically acceptable salt thereof.

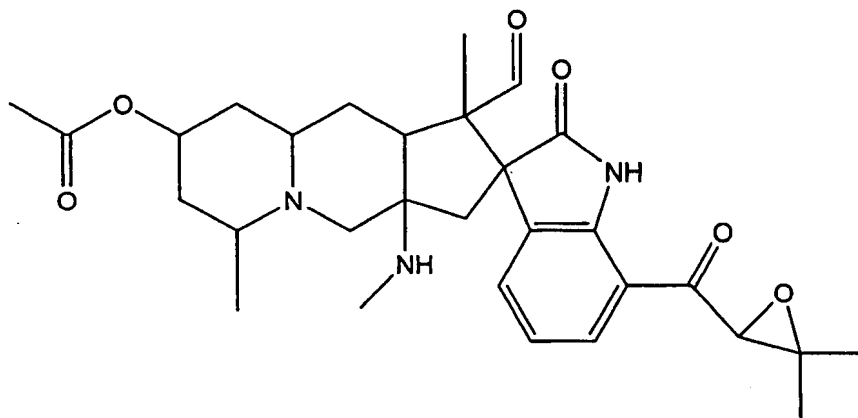
3. (original): A PF1270B substance represented by a formula (3)



(3)

or a pharmaceutically acceptable salt thereof.

4. (original): A PF1270C substance represented by a formula (4)



(4)

or a pharmaceutically acceptable salt thereof.

5. (currently amended): A method for producing ~~the PF1270A, B and C substances described in claim 1~~ the compound described in claim 1, comprising culturing a strain belonging to the genus *Penicillium* and having the ability to produce ~~PF1270A substance, PF1270B substance and PF1270C substance~~ the compound described in claim 1, and collecting the ~~PF1270A, B and C substances~~ the compound described in claim 1 from the culture.

6. (currently amended): A strain PF1270 belonging to the genus *Penicillium*, which has the characteristic to produce ~~the PF1270A substance, PF1270B substance and PF1270C substance~~ the compound described in claim 1 and had been deposited as the deposition number FERM BP-08610 in International Patent Organism Depository, National Institute of Advanced Industrial Science and Technology, and a mutant thereof.

7. (currently amended): A pharmaceutical composition which comprises, as the active ingredient, ~~at least one of the PF1270A substance, PF1270B substance and PF1270C substance~~ the compound described in claim 1 and pharmaceutically acceptable salts thereof.

8. (new): The method according to claim 5, wherein the strain is a strain PF1270 belonging to the genus *Penicillium*, which has the characteristic to produce a compound described in claim 1 and had been deposited as the deposition number FERM BP-08610 in International Patent Organism Depositary, National Institute of Advanced Industrial Science and Technology, and a mutant thereof.